PORSF 11.3.125 M 07/21/86

MATERIAL SAFETY DATA SHEET

SAFETY-KLEEN CORP. 777 Big Timber Rd. Elgin, IL **60123**



| Materiess mand elemen our with e | ock No. 632 forn Huskers Lotion | | ed. If any item is not applicable, pace must be marked to indicat | |
|---|---------------------------------------|---|--|--------|
| Section (| | | | |
| Manufacturer's Name | | Emergency Telephone Number | | |
| Safety-Kleen Corporation | | 312/697-8460 | · · · · · · · · · · · · · · · · · · · | |
| Address (Number, Street, City, State, and ZIP Code) 777 Big Timber Road, Elgin, IL 60123 | | Telephone Number for Information | | |
| 7// Big Timber Road, Elgin, IL 60 | | 312/697-8460 Date Prepared | | |
| | | July 21, 1986 | | |
| | | Signature of Preparer (optional) | | |
| Section II—Hazardous ingredients/iden | thy Information | | | _ |
| Oction II—Hazardous Ingredientaliasi | ary internation | | Other Limits | |
| Hazardous Components (Specific Chemical Id | entity; Common Name(s) | OSHA PEL ACGIH TLV | Recommended % (or | otiona |
| This formulation has been tested | in the Toxicologica | l Laboratories at the State U | niversity of New York, fo | or |
| primary dermal and eye irritation | and toxicity. The | se studies were conducted in : | strict compliance with the | ne |
| Food and Drug Administration (FDA | a) code of Federal Re | egulations. The test results | showed the formulation | to . |
| be non-irritating to the skin and | l eyes and to be non- | -toxic when ingested. | | |
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| Section III—Physical/Chemical Charact | ertstics | | | |
| Section III—Physical/Chemical Charact Boiling Point | | Specific Gravity (H ₂ O = 1) | 0.8 | |
| Boiling Point | ertatics N/A | | 0.8 | |
| | | Specific Gravity (H ₂ O = 1) Melting Point | 0.8 N/A | |
| Boiling Point | N/A N/A | Melting Point Evaporation Rate | N/A | |
| Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) | N/A | Melting Point | | - |
| Poiling Point Vapor Pressure (mm Hg.) | N/A N/A N/A | Melting Point Evaporation Rate | N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor | N/A N/A N/A | Melting Point Evaporation Rate | N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor | N/A N/A N/A | Melting Point Evaporation Rate | N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) | N/A N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) | N/A N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable Extinguishing Media | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A | |
| Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable Extinguishing Media Carbon dioxide or dry chemical. | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A LEL N/A UEL N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable Extinguishing Media Carbon dioxide or dry chemical. becial Fire Fighting Procedures | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A | |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Completely miscible in all propor Appearance and Odor White cream with mild citrus odor Section IV—Fire and Explosion Hazard Flash Point (Method Used) Non-flammable Extinguishing Media Carbon dioxide or dry chemical. becial Fire Fighting Procedures | N/A N/A N/A | Melting Point Evaporation Rate (Butyl Acetate = 1) Flammable Limits | N/A N/A LEL N/A UEL N/A | |